

FIG. 8A

4. GGG GAC GAC ATC AAC CGA CGC TAT GAC TCA GAG TTC CAG [SEQ. ID NO: 21]
82 G D D I N R R Y D S E F Q 94 [SEQ. ID NO: 1]

Bax

160 * 170 * 180 * 190 * 200 * 210 *
CAG GAT GCG TCC ACC AAG AAG CTG AGC GAG TGT CTC AAG CGC ATC GGG GAC GAA CTG
52 Q D A S T K K L S E C L K R I G D E L

220 * 230 *
GAC AGT AAC ATG GAG CTG CAG [SEQ. ID NO: 23]
D S N M E L Q 77 [SEQ. ID NO: 6]

180 * 190 * 200 * 210 *
CTG AGC GAG TGT CTC AAG CGC ATC GGG GAC GAA CTG GAC AGT AAC [SEQ. ID NO: 25]
59 L S E C L K R I G D E L D S N 73 [SEQ. ID NO: 4]

FIG. 8B

190 * 200 210 *
7. CTC AAG CGC ATC GGG GAC GAA CTG GAC [SEQ. ID NO: 27]
63 L K R I G D E L D 71 [SEQ. ID NO: 5]

Bipla

150 * 160 170 180 190 200 *
8. TGC ATG GAG GGC AGT GAC GCA TTG GCC CTG CGG CTG GCC TGC ATC GGG GAC GAG ATG
50 C M E G S D A L A L R L A C I G D E M
210 * 220 230 *
GAC GTG AGC CTC AGG GCC CCG CGC CTG [SEQ. ID NO: 29]
D V S L R A P R L 77 [SEQ. ID NO: 9]

170 * 180 190 200 210 *
9. TTG GCC CTG CGG CTG GCC TGC ATC GGG GAC GAG ATG GAC GTG AGC [SEQ. ID NO: 31]
57 L A L R L A C I G D E M D V S 71 [SEQ. ID NO: 7]

190 * 200 *
10. ATC GGG GAC GAG ATG [SEQ. ID NO: 33]
64 I G D E M 68 [SEQ. ID NO: 8]